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*Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-image.1'*

```
$ man docker-image.1
```

## podman-image(1)()

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NAME

podman-image - Manage images

## SYNOPSIS

## podman image subcommand

## DESCRIPTION

The image command allows you to manage images

## COMMANDS

?Command ? Man Page ? Description ?

?build ? podman-build(1) ? Build a container using a ?

? ? ? Dockerfile. ?

?diff ? podman-image-diff(1) ? Inspect changes on an image's?

? ? ? filesystem.

?exists ? podman-image-exists(1) ? Check if an image exists in ?

? ? ? local storage. ?

?history ? podman-history(1) ? Show the history of an image. ?

?import ? podman-import(1) ? Import a tarball and save it ?

? ? ? as a filesystem image. ?  
??  
?inspect ? podman-image-inspect(1) ? Display an image's configura? ?  
? ? ? tion. ?  
??  
?list ? podman-images(1) ? List the container images on ?  
? ? ? the system.(alias ls) ?  
??  
?load ? podman-load(1) ? Load an image from the docker ?  
? ? ? archive. ?  
??  
?mount ? podman-image-mount(1) ? Mount an image's root filesys? ?  
? ? ? tem. ?  
??  
?prune ? podman-image-prune(1) ? Remove all unused images from ?  
? ? ? the local store. ?  
??  
?pull ? podman-pull(1) ? Pull an image from a registry. ?  
??  
?push ? podman-push(1) ? Push an image from local stor? ?  
? ? ? age to elsewhere. ?  
??  
?rm ? podman-rmi(1) ? Removes one or more locally ?  
? ? ? stored images. ?  
??  
?save ? podman-save(1) ? Save an image to docker-ar? ?  
? ? ? chive or oci. ?  
??  
?scp ? podman-image-scp(1) ? Securely copy an image from ?  
? ? ? one host to another. ?  
??  
?search ? podman-search(1) ? Search a registry for an im? ?  
? ? ? age. ?

??

?sign ? podman-image-sign(1) ? Create a signature for an im? ?

? ? ? age. ?

??

?tag ? podman-tag(1) ? Add an additional name to a ?

? ? ? local image. ?

??

?tree ? podman-image-tree(1) ? Prints layer hierarchy of an ?

? ? ? image in a tree format. ?

??

?trust ? podman-image-trust(1) ? Manage container registry im? ?

? ? ? age trust policy. ?

??

?unmount ? podman-image-unmount(1) ? Unmount an image's root ?

? ? ? filesystem. ?

??

?untag ? podman-untag(1) ? Removes one or more names from ?

? ? ? a locally-stored image. ?

??

## SEE ALSO

podman

podman-image(1)()